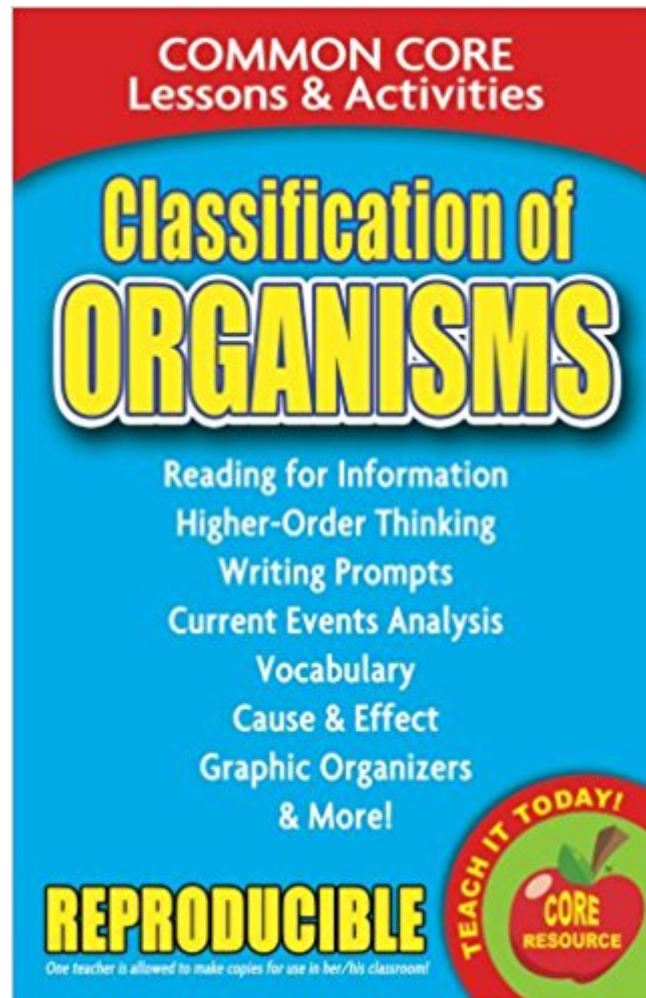




The book was found

Classification Of Organisms - Common Core Lessons And Activities



Synopsis

Are you expected to change how you teach because of new Common Core State Standards for English Language Arts & new CCSS for Literacy and Writing in History/Social Studies and Science? Are you expected to continue to meet existing science and social studies standards, AND integrate new, more rigorous expectations for reading, writing, analysis, inference, and more into your daily instruction? The Classification of Organisms - Common Core Lessons and Activities book allows you to immediately meet new CCSS for English Language Arts, as well as Literacy and Writing in History/Social Studies. This ready-to-use reproducible book includes 24 pages of supplemental resources are just what you need to meet the new added requirements of Common Core! Perfect for grades 3-8!

How to Use the Classification of Organisms - Common Core Lessons and Activities book: Work through the lessons and activities as a class to teach your students higher-order thinking, analysis, and 21st century skills necessary to meet new Common Core expectations. Allow students to work through the lessons independently to build and practice these new skills. Include technology, collaboration, presentations, and discussion in the activities as you desire - you can decide how in-depth to go. Watch your class develop new abilities to meet the rigor of Common Core State Standards, right before your eyes! Tips: Use some of the pages - or use them all - based on your grade, your students, your curriculum, and your needs. Use these pages at their current size, or if you prefer them to be 8.5" X 11", enlarge them 125% on your copy machine. Use the correlations grid to easily see which Common Core standards are covered in each lesson. The Classification of Organisms - Common Core Lessons and Activities includes: Reading for Information Higher-Order Thinking Writing Problems Primary Source Analysis Vocabulary Graphic Organizers Map Activities & More! Here is the Table of Contents for the Classification of Organisms - Common Core Lessons and Activities book:

What Is Classification?: Reading Informational Text
Can You Classify?: Applying Concepts
How to Classify: Reading Informational Text
Classifying by Observation: Applying Concepts
Comparing Two Systems: Comparison of Primary Sources
Why Classify?: Reading Informational Text
Kingdoms & Domains:

Book Information

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Average Customer Review: 4.2 out of 5 stars 3 customer reviews

Best Sellers Rank: #1,647,756 in Books (See Top 100 in Books) #70 in [Books > Science & Math > Biological Sciences > Taxonomic Classification](#) #941 in [Books > Children's Books > Education & Reference > Science Studies > Biology](#) #1813 in [Books > Education & Teaching > Schools & Teaching > Common Core](#)

Age Range: 8 - 18 years

Grade Level: 3 - 12

Customer Reviews

Carole Marsh is the creative force behind more than 15,000 children's books, state-aligned curriculum, and supplemental educational materials. Founded in 1979, Marsh's popular series, Real Kids! Real Places!, originated from her own children's request for her to write books for kids. It is aimed at young readers ages 7-14. This original series now has 50 titles. Since its inception more than 36 years ago, Carole has created eight additional mystery series, all including real characters, historical and factual information, and tons of hilarious mishaps! Carole Marsh instinctive kid-friendly approach toward making reading and learning both fun and educational has earned her considerable attention in the literary world. She is a six-time winner of the Teacher's Choice for the Classroom award from Learning Magazine; two-time Academic's Choice Smart Book award winner; four-time award winner from Creative Child Magazine and the 2015 Moonbeam Silver Medal award recipient. A Georgia native, Marsh was honored by the Georgia Writer's Association with the Georgia Author of the Year award in 2007. Having garnered these and other prestigious awards for superior products, as well as respect in the educational market, Gallopade has grown into an international, multi-million-dollar publishing concern highly favored by the educational community. In 2015, Gallopade introduced Bluffton Books, an imprint with over 15 titles. Bluffton Books is a culmination of more than 37 years of writing. With an eclectic mix of themes and reading ages, Bluffton Books has appeal to a wide variety of audiences. With more than one million of her mysteries sold to date, Carole Marsh's ever-increasing nationwide readership is testament that her motto "give 'em what they want to read" is truly a secret for success.

Purchased for the content, I teach third and fourth grade and this was way to difficult for them. The

level is for fifth on up. Modifying the pages takes time and may not be worth it. I always like to see different resources to give me different ideas on how to challenge my students, this book has great ideas for rigor but is scaled for older students.

Great for homework assignments.

Has great information in it for teaching classification. Glad to see many different ways to assess understanding.

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Classification of Organisms - Common Core Lessons and Activities Common Core Assessments and Online Workbooks: Grade 4 Mathematics, PARCC Edition: Common Core State Standards Aligned WHO Classification of Tumours of Haematopoietic and Lymphoid Tissues (IARC WHO Classification of Tumours) WHO Classification of Head and Neck Tumours (IARC WHO Classification of Tumours) WHO Classification of Tumours of the Lung, Pleura, Thymus and Heart (IARC WHO Classification of Tumours) WHO Classification of Tumours of the Urinary System and Male Genital Organs (IARC WHO Classification of Tumours) WHO Classification of Tumours of Soft Tissue and Bone (IARC WHO Classification of Tumours) WHO Classification of Tumours of Haematopoietic and Lymphoid Tissue [OP] (IARC WHO Classification of Tumours) WHO Classification of Tumours of Endocrine Organs (IARC WHO Classification of Tumours) WHO Classification of Tumours of the Central Nervous System (IARC WHO Classification of Tumours) WHO Classification of Tumours of the Digestive System (IARC WHO Classification of Tumours) Common Core Basics, Science Core Subject Module (BASICS & ACHIEVE) Explorations in Core Math: Common Core Student Edition Grade 8 2014 Explorations in Core Math: Common Core Student Edition Grade 7 2014 Explorations in Core Math: Common Core Student Edition Grade 6 2014 Holt McDougal Mathematics: Explorations in Core Math, for Common Core: Geometry The Core Six: Essential Strategies for Achieving Excellence with the Common Core (Professional Development) Common Core Basics, Social Studies Core Subject Module (BASICS & ACHIEVE) Common Core Basics, Reading Core Subject Module (BASICS & ACHIEVE) Common Core Basics, Mathematics Core Subject Module (BASICS & ACHIEVE)

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